



DIVISION OF INDUSTRIAL SAFETY & HEALTH 800 SW JACKSON ST STE 1500 TOPEKA KS 66612-1200

296-58

RETURN SERVICE REQUESTED

57th Annual Kansas Safety & Health Conference



57th Annual Kansas Safety & Health Conference

October 3 - 6, 2006 Capitol Plaza Hotel – Topeka, Kansas



Sponsored by: Kansas Department of Labor

Endorsed by:
Kansas Hospital Association
Kansas Self-Insurers Association



Conference and Registration Information is Available on Pages 6, 7 & 8

DAY ONE - Tuesday, October 3

7:00 a.m. Registration

7:30 a.m. **Continental Breakfast**

7:50 a.m. Welcome

Pat Bush, Safety Director, Westar - Topeka, KS

Presentation of Colors

Topeka High Marine ROTC - Topeka, KS

8:00 a.m. **General Session**

90 min. Being the Best When Your Own Life Depends On It

Story Musgrave, Retired NASA Astronaut - Orlando, FL

9:30 a.m. **Break**

10:00 a.m. Workshops

50 min.

Boiler Track

Propane Safety and Compliance

Terry Boyer, President, Boyer Safety Services -

Basehor, KS

Fire/Public Sector Track

Understanding Differences in Safety Perceptions

Among Hispanic Workers

Diana Mansouri, Sedgwick County - Wichita, KS Jorge DeLaTorre, Supervisor, Safety Trainer, Sedgwick

County Highway Department - Wichita, KS

Industrial Hygiene Track

The Washington Buzz - What's Happening with **OH&S Issues?**

Aaron Trippler, Director, Government Affairs, American Industrial Hygiene Association - Fairfax, VA

Management Track

Communicating to Improve Organizational **Effectiveness**

Joann Keyton, Ph.D, University of Kansas -Lawrence, KS

Medical Track

Identifying and Overcoming Barriers to Recovery After Injuries Sustained at Work

Dr. Dale Garrett, MD, MPH, Occupational Health Physician, Stormont Vail Workcare - Topeka, KS

Safety Track Recognition and Avoidance of Hazards in the Residential Construction Industry

Steve Lolley, Program Consultant II, Kansas Department of Labor, Industrial Safety and Health - Topeka, KS

11:00 a.m. Workshops

60 min. **Boiler Track**

Propane Safety and Compliance (Continued)

Terry Boyer, President, Boyer Safety Services -

Basehor, KS

Fire/Public Sector Track

Hodge Podge of Environmental Topics

Jo Sanders, Environmental Project Manager, Sedgwick

County - Wichita, KS

Industrial Hygiene Track

Preparing Your Company for the Next Disaster

Shawn J. Adams, EdD, Assistant Professor, Pittsburg

State University - Carthage, MO

Management Track

The Supervisors Safety Responsibilities

James Kahlfeldt, Senior Loss Prevention Consultant, Liberty Mutual Insurance - Overland Park, KS

Medical Track

The Advantages of Implementing an Onsite Therapy

Program

Jeff Weeks, OTR/L, CEAS, Director ARCOS, Athletic &

Rehabilitation Center Onsite Services - Shawnee, KS

Safety Track

Recognition and Avoidance of Hazards in the

Residential Construction Industry (Continued)

Steve Lolley, Program Consultant II, Kansas Department

of Labor, Industrial Safety and Health - Topeka, KS

12:00 p.m. Conference Luncheon – Awards and Recognition 90 min.

Jim Garner, Secretary, Kansas Department of Labor

(KDOL) - Topeka, KS

Performance by Seaman Show Choir, Seaman High

School - Topeka, KS.

1:30 p.m. Workshops

60 min.

Boiler Track

Manually Operated Valves - Their Uses and

Applications

Chuck Falkenberg, Owner/Manufacturers

Representative, Hebco, Inc. - Overland Park, KS

Fire/Public Sector Track

Fatal Entertainment (Night Club Fires)

Tim Millspaugh, Fire Marshal, Sedgwick County Fire

Department - Wichita, KS

Industrial Hygiene Track

New Hexavalent Chromium Standard

Jim England, Senior Account Representative, 3M

Company - Overland Park, KS



→ Management Track

Assessing the Performance of Your Safety Program Jim Riddle, Senior Loss Control Consultant, Lockton Companies – Kansas City, MO

→ Medical Track

Student Presentations

Moderator – Dr. Michael Jorgensen, Ph.D, Wichita State University – Wichita, KS

Scaffolding Setup Efficiency and Safety at Boeing Aircraft Company

Larry Randle Jr., Wichita State University – Wichita, KS **Lead (Pb) Exposures in Public Service**

Tim Weil, Central Missouri State University – Warrensburg, MO

Safety Track

The "States" of Emergency

Gary Higbee, CSP, EMBA, Senior Safety Consultant, Safestart/Higbee & Associates – Belleville, ONT

2:30 p.m. Break

2:45 p.m. **50 min.**

Workshops

→ Boiler Track

New Boiler Safety Control Technologies

Rick Boers, BBA, Commercial & Industrial Combustion Control Specialist, Honeywell – Engelwood, CO

→ Fire/Public Sector Track

Fire Department Operational Safety: Case Studies
Jeffery A. Hartle, CFPS, MIFireE, Vice President, Skillful
Means, Inc. – Knob Noster, MO

→ Industrial Hygiene Track

Environmental, Health & Safety Aspects of Nanotechnology

Dr. Olga B. Koper, Vice President, Technology & Technical Services, NanoScale Materials, Inc. – Manhattan, KS

→ Management Track

DOT Regulations and Company Vehicles – From the Perspectives of the Regulator and From the Private Company

Doug King Jr., Equipment Operations Manager, Sherwood Construction Co. – Wichita, KS Dale Moore, Deputy Director, Transportation Division, Kansas Corporation Commission – Topeka, KS Mike Hoeme, Director, Transportation Division, Kansas Corporation Commission – Topeka, KS

→ Medical Track

Burn Care for the Employer

Johanna Ricci, RN, Manager of Case Management, University of Kansas Medical Center – Kansas City, KS

→ Safety Track

DIG SAFELY In Kansas

Max Pendergrass, Public Relations Coordinator, Kansas One-Call – Wichita, KS

3:45 p.m. **60 min.**

Workshops

→ Boiler Track

Low Water Control Protection

Charles (Chuck) Wilson, Boilermaker President, Quality Control Manager, D.M. Wilson & Son – Topeka, KS Charles Wilson III, Vice-President, Quality Control Inspector, D.M. Wilson & Son – Topeka, KS

→ Fire/Public Sector Track

What does OSHA Have to Do With Fire Protection Anyway?

Steve Dryden, PE, CSP, Director of Engineering, Poole Fire Protection – Olathe, KS

→ Industrial Hygiene Track

VPP Panel Discussion

Mike Pendergrass, Corporate Director Safety, Superior Industries International, Inc. – Pittsburg, KS

Dave McDonnell, OSHA – Wichita, KS

→ Management Track

DOT Regulations and Company Vehicles – From the Perspectives of the Regulator and From the Private Company (Continued)

Doug King Jr., Equipment Operations Manager, Sherwood Construction Co. – Wichita, KS Dale Moore, Deputy Director, Transportation Division, Kansas Corporation Commission – Topeka, KS Mike Hoeme, Director, Transportation Division, Kansas Corporation Commission – Topeka, KS

→ Medical Track

Avian Influenza Update

Nina Shik, RN, MSN, CIC, Infection Control Manager, University of Kansas Hospital – Kansas City, KS

→ Safety Track

9:30 a.m.

Break

Hazard Mapping

Mike Weibel, Training Coordinator, Goodyear Tire and Rubber – Topeka, KS

4:55 p.m. Exhibitor Reception – Time to Network

DAY TWO - Wednesday, October 4

7:00 a.m. Registration
7:30 a.m. Continental Breakfast
7:50 a.m. Welcome
Steve Zink, CSP, Director, KDOL, Division of Industrial
Safety and Health – Topeka, KS

8:00 a.m. General Session
CHANGING THE SAFETY CULTURE AT FRITO-LAY:
How We're Doing It and What's Working for Us
Tom Jacob, CSP, Director, Operations Safety, Frito-Lay
– Plano, TX



10:00 a.m. **50 min.**

Workshops

→ Boiler Track

Hot Water Heating Boilers and Their Uses Kent Mowe, Vice President of Kansas City Branch, Blackmore and Glunt – Lenexa, KS

→ Fire/Public Sector Track

Are You NIMS (National Incident Management System) Compliant?

Todd Beck, Goodyear Fire Department, Captain/ Instructor, Goodyear Tire & Rubber – Topeka, KS **Roger Flott**, Goodyear Fire Department, Goodyear Tire & Rubber – Topeka, KS

→ Industrial Hygiene Track

Pandemic Flu

Dr. Howard Rodenberg, Director of Health and State Health Official, KS Dept. of Health and Environment – Topeka, KS

→ Management Track

Employee Driving Issues

Dr. Paul Atchley, Associate Professor, University of Kansas, Department of Psychology – Lawrence, KS

→ Medical Track

Cumulative Trauma Disorders

Frederick A. Buck, D.O., FAADEP, Director, KU Medwest Occupational Health Clinic – Shawnee, KS

→ Safety Track

Technology & Safety – Working Together
Brenda Craig, President, Craig Safety, Inc. – Lenexa, KS

11:00 a.m. **60 min.**

Workshops

→ Boiler Track

Construction of ASME Section I and Section IV Scotch Marine Boilers

Michael Kalish, Quality Control Manager, Superior Boiler Works, Inc. – Hutchinson, KS

→ Fire/Public Sector Track

Are You NIMS (National Incident Management System)
Compliant? (Continued)

Todd Beck, Goodyear Fire Department, Captain/ Instructor, Goodyear Tire & Rubber – Topeka, KS **Roger Flott**, Goodyear Fire Department, Goodyear Tire & Rubber – Topeka, KS

→ Industrial Hygiene Track

Katrina Relief Health Effects

Helen Cook, Industrial Hygienist, Kansas Department of Labor, Industrial Safety and Health – Topeka, KS

→ Management Track

How I Wear My Hats: Advice, Stories and
Commiseration from Multiple Hat Wearers
Walter Marroquin, Administrator, Human Resources and
Safety, Wildcat Construction – Wichita, KS
Paul Shaw, HSE and Facilities Leader, Honeywell
– Wichita, KS

Medical Track

Methamphetamine Awareness

David Hutchings, Senior Special Agent, Kansas Bureau of Investigation – Topeka, KS

→ Safety Track

Emergency Preparedness Planning – What We Learned on 9/11

John Jureisc, MS, CPP, CHCM, Senior Loss Control Consultant, The Hartford Insurance Group – Andover, KS

12:00 p.m. Conference Luncheon

90 min. Performance by Topeka High Marine ROTC, Drill Team

- Topeka, KS

1:30 p.m. Workshops

60 min.

Boiler Track
Hot Water System Design and New Boiler Types

Tim Powell, Vice President/Capital Equipment Manger, Hughes Machinery – Overland Park, KS

→ Fire/Public Sector Track

Hazardous Waste and Emergency Response Standard (29CFR1910.120)

Mike Weibel, Training Coordinator, Goodyear Tire and Rubber – Topeka, KS

→ Industrial Hygiene Track

Complying with the BloodBorne Pathogen Standard Lynelle Stranghoner, Industrial Hygienist, Kansas Department of Labor, Industrial Safety and Health – Topeka, KS

→ Management Track

HAZCOM for Supervisors

Carter H. Moser, Trainer, iSi (Integrated Solutions, Inc.) – Wichita, KS

→ Medical Track

Ocular Emergencies and the Red Eye Mark Bettencourt, O.D., Optometrist, Bettencourt Eye Care – Wamego, KS

→ Safety Track

OSHA Recordkeeping

Dave McDonnell, OSHA – Wichita, KS

2:30 p.m. **Break**

2:45 p.m.

to

4:45 p.m. Closing General Session

2 hours Emergency Management – What We Have Learned

Since 9/11

Randy Mettner, KS Dept. of Emergency Management – Topeka, KS

Paula Phillips, Douglas County Dept. of Emergency

Management – Lawrence, KS

Jeff Harper, Clarence Kelly & Associates - Lawrence, KS

5:00 p.m. Conference Committee Meeting



DAY THREE – Thursday, October 5

Professional Development Classes

8:00 a.m. to

4:00 p.m. **Boiler Safety Training**

> Don Jenkins, Chief State Boiler Inspector, KDOL, Division of Industrial Safety and Health - Topeka, KS

Doyle Stone, Deputy State Boiler Inspector, KDOL, Division of Industrial Safety and Health - Topeka, KS

Dave Sutheimer, Deputy State Boiler Inspector, KDOL, Division of Industrial Safety and Health - Topeka, KS

Mitch Whisman, Special Risk Engineer Supervisor, Hartford Steam Boiler Insurance - Bonner Springs, KS

Chuck Wilson, President/Quality Control Manager, D.M. Wilson & Son - Topeka, KS

8:00 a.m. to 5:00 p.m.

10 Hour - Construction Safety Outreach Training Program

Aaron Beavers, Industrial Hygienist, KDOL, Division of Industrial Safety and Health - Topeka, KS

Dennis Burk, Safety Consultant, KDOL, Division of Industrial Safety and Health - Topeka, KS

Herbert "Herb" Holmberg, Safety Consultant, KDOL, Division of Industrial Safety and Health - Topeka, KS

Mike Phillips, Safety Consultant, KDOL, Division of Industrial Safety and Health - Topeka, KS

8:00 a.m. to 5:00 p.m.

10 Hour - General Industry Safety and Health **Outreach Training Program**

Ken Bieker, Safety Consultant, KDOL, Division of Industrial Safety and Health - Topeka, KS

Deborah Grow, Safety Consultant, KDOL, Division of Industrial Safety and Health - Topeka, KS

John Kruzel, Safety Consultant, KDOL, Division of Industrial Safety and Health - Topeka, KS

Lynelle Stranghoner, Industrial Hygienist, KDOL, Division of Industrial Safety and Health - Topeka, KS

8:00 a.m. to

5:00 p.m. Safety for Spanish Speaking Employees

A panel of speakers consisting of technical advisors and

interpreters.

8:00 a.m.

to

5:00 p.m. Ground Hazardous Materials Transportation (DOT)

David Cosloy, CHMM, EMT, Instructor, Integrated

Solutions, Inc. - Wichita, KS.

1:00 p.m.

to 5:00 p.m.

Ground Hazardous Materials Transportation (DOT)

Awareness Refresher

David Cosloy, CHMM, EMT, Instructor, Integrated

Solutions, Inc. - Wichita, KS.

DAY FOUR – Friday, October 6

Professional Development Classes

8:00 a.m.

10:00 a.m.

10 Hour - Construction Safety Outreach Training

Program (Continued)

8:00 a.m.

to 10:00 a.m.

10 Hour - General Industry Safety and Health Outreach Training Program (Continued)



EXHIBITORS!

Exhibit space sales for next year's conference begin in April 2007.

Contact Dena Ackors at 785-296-4386 or Dena.Ackors@dol.ks.gov to get more information and increase your ad exposure.

EMPLOYERS

How safe is your workplace? Schedule a FREE safety consultation and find out!

Let us help you evaluate your workplace and control hazards. No citations, No penalties, No charge! And it's all confidential. Contact Lisa Hoffman at 785-296-2251 or Lisa.Hoffman@dol.ks.gov to find out more.

CONFERENCE INFORMATION AND REGISTRATION 6

Continuing Education:

Health & Safety Objectives 2006

Identifying and Overcoming Barriers to Recovery After Injuries Sustained at Work

- 1. The participants will discuss barriers to recovery.
- 2. Participants will list solutions to these barriers.
- 3. Participants will discuss how personal and professional relationships affect recovery in work injury.

The Advantages of Implementing an Onsite Therapy **Program**

- 1. Participants will discuss ways that on site therapy helps with cost containment.
- 2. Participants will understand how these programs improve employee accountability.
- 3. Participants will identify how these programs can improve compliance and early return to work.

Student Presentations

- 1. Potential Lead Exposure in Public Safety Activities.
 - ★ Participants will identify potential areas of lead exposure and prevention.
- 2. Scaffolding Setup
 - ★ Participants will discuss how to safely construct scaffolding set ups to decrease the risk of injury.
- 3. Manufacturing/Maintenance of Large Aircraft.
 - * Participants will identify common hazards when working with large aircraft.

Burn Care for the Employer

- 1. Participants will discuss the physical and psychological impact that can come from a severe burn.
- 2. Participants will understand how burns are graded or classified.
- 3. Participants will identify who should treat catastrophic burn injuries.

Avian Influenza update

- 1. Participants will discuss how Avian Influenza will affect the workplace.
- 2. Participants will understand why Avian Influenza is more serious then other strains of influenza.
- 3. Participants will list ways to prevent transmission of Avian Influenza.

Cumulative Trauma Disorders

- 1. Participants will identify at least 2 types of cumulative trauma disorders.
- 2. Participants will discuss current treatment options for cumulative trauma.
- 3. Participants list possible preventative measures that can be taken to decrease cumulative trauma.

Methamphetamine Awareness

- 1. Participants will understand what Methamphetamine is.
- 2. Participants will discuss physical and behavioral changes a person may exhibit when using Meth.

3. Participants will learn what is being done to combat Methamphetamine use in Kansas.

Ocular Emergencies

- 1. Participants will define types of ocular emergencies.
- 2. Participants will identify what safety measure are needed to prevent ocular emergencies.
- 3. Participants will discuss what training is needed in the workplace to prevent eye injuries.

Emergency Preparedness Planning -What We Learned on 9/11

- 1. Participants will discuss why emergency preparedness prevents injuries.
- 2. Participants will identify who needs to be involved in emergency preparations.
- 3. Participants will understand where we are today compared to 5 years ago and what we still need to accomplish.

Story Musgrave

- 1. Participants will discuss what makes a successful team player.
- 2. Participants will identify how being a part of the team can promote a safer work environment.

Tom Jacobs

- 1. Participants will identify what steps are needed to facilitate change in the work place.
- 2. Participants will discuss ways to create a safer work environment with positive attitudes.

Scaffolding Setup

- 1. Participants will discuss how standardization of scaffolding systems reduce employee hazards.
- 2. Participants will list 2 ways to prevent employee injury or equipment damage by adhering to Osha and company quidelines.

Understanding Differences in Safety Perceptions Among Hispanic Workers

- 1. Participants will discuss differences in safety training in the USA Versus Mexico.
- 2. Participants will learn techniques to bridge the culture barrier and provide effective safety training for the hispanic worker.

Are you NIMS (National Incident Management System) Compliant?

- 1. Participants will learn lessons about what happens when you are not compliant.
- 2. Participants will learn how to make all team members work towards a safer work place and be on the same page.

New Hexavalent Chromium Standard

- 1. Participants will learn what Heaxavalent Chromium is.
- 2. Participants will learn how this impacts them.
- 3. Participants will learn what industries are affected.
- 4. Participants will learn how they can be compliant.



$^{ au}$ CONFERENCE INFORMATION AND REGISTRATION $^{ au}$

Pandemic Flu

At the conclusion of this session, the participants will be able to:

- 1. Understand the role of immunity in the susceptibility of patients to influenza.
- 2. List high-risk groups for influenza vaccination, both in "seasonal" influenza and in a pandemic situation.
- 3. Explain how an influenza pandemic differs from the annual "seasonal" influenza.
- 4. Describe the main areas of focus in the Kansas Pandemic Influenza Plan.
- 5. Advise Patients on prevention and treatment measures for influenza.

Complying with the Bloodborne Pathogen Standard

- 1. Participants will learn the OSHA's Bloodborne Pathogen Standard.
- 2. Participants will learn the requirements of an Exposure Control Plan.
- 3. Participants will be assisted in identifying what elements of the standard will be required to implement at their facility.

10 Hour - Construction Safety Outreach Training Program

- 1. Participants will be introduced to OSHA hazard communications, personal protective equipment, fire protection, hand/power tools, electrical, scaffolding, floor/wall openings, stairways/ladders, material handling/ cranes and excavations.
- 2. Trainers are authorized and students will receive course completion cards issued by OSHA.

10 Hour - General Industry Safety and Health Outreach **Training Program**

- 1. Participants will be introduced to OSHA walking surfaces, egress and fire protection, hazardous materials, machine guarding, electrical, hazard communication, lockout/tagout, personal protective equipment and record keeping.
- 2. Trainers are authorized and students will receive course completion cards issued by OSHA.

REGISTRATION

Day/Dates Activities Location

Tuesday & Wednesday, Oct. 3 & 4...... Two-Day Conference

Note: Special room rates available until September 4, 2006

Capitol Plaza Hotel 1717 S.W. Topeka Boulevard Topeka, Kansas 66612 Phone: 785-431-7200

Attendee(s) Information

1. Name:	
Company Address:	
City:	State: Zip Code:
Phone:	E-mail:
Company Name:	
Job Title:	
Name on name tag:	

2.	Name:		
	Company Address:		
	City:	State:	Zip Code:
	Phone:	E-mail:	
	Company Name:		
	Job Title:		
	Name on name tag:		

Event Disclaimer

Views expressed by speakers are not necessarily the views of the Kansas Department of Labor (KDOL). All speaker appearances are contingent upon availability. KDOL reserves the right to substitute or cancel speakers as needed.

CONFERENCE INFORMATION AND REGISTRATION 8

Registration Selections

Awareness - Supplemental (\$200)

Ground Hazardous Materials Transportation (DOT)

Awareness Refresher - Supplemental (\$150)

Registration Selections	* To receive a reduced rate, mailed registration must be postmarked and online registration must be entered by midnight September 15. Any selection containing a choice of Supplemental PDC is not included in reduced rates. Special Needs - All reasonable attempts will be made to accommodate special needs. Needs can be written below or telephoned in advance to Dena Ackors at 785-296-4386. Persons	
★Conference Plus Professional Development Class (PDC) Note: Options selected within this category include, the two-day conference, a PDC, meals, breaks, materials and		
functions. Supplemental PDCs are available at an additional cost (priced next to each) and are not available for purchase at the Early Full Registration rate.		
Early Full Registration (*received by Sept. 15) (\$190) Full Registration (\$215)	who require special needs are encouraged to report them prior to the event.	
Select one of the following PDCs:	Extra Meal(s) Tuesday and Wednesday	
Boiler Safety Training	Continental Breakfast - Tues @ \$10 each = \$	
10 Hour Construction Safety Outreach Program	Continental Breakfast - Wed @ \$10 each = \$	
10 Hour General Industry Safety and Health Outreach	Lunch - Tues@ \$21 each = \$	
Training Program	Lunch - Wed @ \$21 each = \$	
Safety for Hispanic Speaking Employees		
Ground Hazardous Materials Transportation (DOT)	Payment Selection	
Awareness - Supplemental (\$200)	Payment is due when registration is submitted. Make checks	
Ground Hazardous Materials Transportation (DOT) Awareness Refresher - Supplemental (\$150)	and money orders payable to the Kansas Safety and Health Conference. Mail to: Kansas Safety and Health Conference 800 SW Jackson, Suite 1500 Topeka, KS 66612-1200	
★Two-Day Registration (Does not include PDC)	100014,710 00012 1200	
Note: Includes meals, breaks, materials and functions.	Registration Alert!	
	Save 10% when registering three or more persons at the same	
Early Two-Day Registration (*received by Sept. 15) (\$155) Two-Day Registration (\$185)	time. This offer is valid only if all registrations are mailed together and payment is made using a single Visa or MasterCard. Offer does not include a discount on extra meal purchases.	
★Single-Day Registration	Check/Money Order (KDOL FEIN is 48-6029925).	
Note: Includes meal, breaks materials and functions on the day selected.	Interfund Voucher - This selection is available to Kansas state agencies only. Payment must be made within SOKI. Deduct 10 percent prior to making SOKI payment if registering	
Tuesday (\$95) Wednesday (\$95)	three or more employees at the same time. (KDOL agency number is 296-000000-00).	
★Professional Development Class (PDC) Only: Note: Classes selected within this category include breaks, and materials. Supplemental PDCs are available at an	MasterCard or Visa. We encourage you to use our Web site at www.dol.ks.gov/wc/html/shconfer_DBR.html and select online registration.	
additional cost (priced next to each) and are not available for purchase at the Early PDC Registration rate.	If you choose to mail credit card payment complete the following: MasterCard Visa	
Early PDC Registration (*received by Sept. 15) (\$40)	16-digit card number and 4-digit expiration date:	
PDC Registration (\$55)		
Select one of the following PDCs: Boiler Safety Training	Print the name of the cardholder (as shown on the card):	
10 Hour Construction Safety Outreach Program		
10 Hour General Industry Safety and Health Outreach	Total Amount Enclosed: \$	
Training Program	Refund Policy	
Safety for Hispanic Speaking Employees	Refund Policy	
Ground Hazardous Materials Transportation (DOT)	A request for refund must be made in writing and received two weeks prior to the event. Businesses must include their company's	
	 weeks phor to the event Businesses must include their company's 	

Federal Employer Identification Number. Individuals must include

from all refunds.

their Social Security Number. A \$25 processing fee will be deducted